

Name _____
Date _____ Block _____

**REVIEW FOR SALES UNIT TEST
NON-CALCULATOR PORTION**

1. How much change do I get if I pay for a \$12.23 bill with \$20?

2. How much change do I get if I pay for a \$4.78 item with \$10?

3. How much change do I give the cashier if my purchase is \$5.17 and I want a \$5 bill back?

4. My bill was \$7.40 and I gave the cashier a \$20. His register said to give \$12.60 in change, but then I found 40 cents and gave it to the cashier. He doesn't know how much to change to give me now. How much do I tell the cashier to give me?

5. Describe how to find 10% of any number. Consider using an example to make your explanation more clear.

6. I go out to eat and my table's bill is \$67.35. How much do I tip if I want each of the following percents?
 - A. 10% tip

 - B. 20% tip

 - C. 15% tip

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7. I eat out and the meal total is \$18.25. The waiter did an excellent job and I want to tip 20%. What will be my total cost of the meal and tip?

8. A \$40 item is on sale. Find the new price (before tax) if the sale is each of the following percents:

A. 20% off

B. 50% off

C. 60% off

D. 75% off

9. The dress I want is \$65, but there is a 30% off sale. How much is the dress now (before tax)?

10. Describe how to turn a percent into a decimal. Consider using an example to make your explanation more clear.

11. What would I need to multiply my item cost by if I wanted to apply a sales tax of each of the following percents?

A. 6%

B. 8.5%

C. 14%

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REVIEW FOR SALES UNIT TEST CALCULATOR PORTION

1. An item is \$14.30 after a tax of 6% and a 25% off sale. Find the original cost of the item.

2. An item is \$81.09 after a tax of 6% and a 10% off sale. Find the original cost of the item.

3. An advertisement says a TV is \$50 off and the new price is \$299.99.
 - A. What is the original price of the item?

 - B. What percent off was the sale?

4. You go out to eat with 3 friends and the 4 of you want to split the bill evenly. If the total is \$48.25 how much should each person pay?

5. Find the after tax price of an item that is \$18.50 and the tax is 6%.

6. Find the after tax price of an item that is \$250 and the tax is 11%.

7. An item that was \$80 is now \$55. Find the percent savings.

8. What percent do I need to save if I want to buy a \$40 pair of pants for \$28?

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9. I have a \$10 off coupon and a 30% off coupon, but I can't use both.

A. If my item is \$80, which coupon should I use? Why?

B. For what item cost would it not matter what coupon I used?

10. Find 38% of \$500.

11. Find 112.5% of \$50.

12. If you want to make money in resale and you buy an item for \$20 and then sell it for \$28, what percent is your markup?

13. At your hardware store, you buy hammers for \$40.00 a dozen and sell them for \$4.00 each. What is the percent markup for each hammer?

14. Phone plan A charges \$0.19 each minute. Phone plan B charges a \$15 monthly fee and then \$0.08 each minute.

A. If you plan to use 500 minutes this month, which plan should you pick? Why?

B. For what number of minutes are the plans equal in price?